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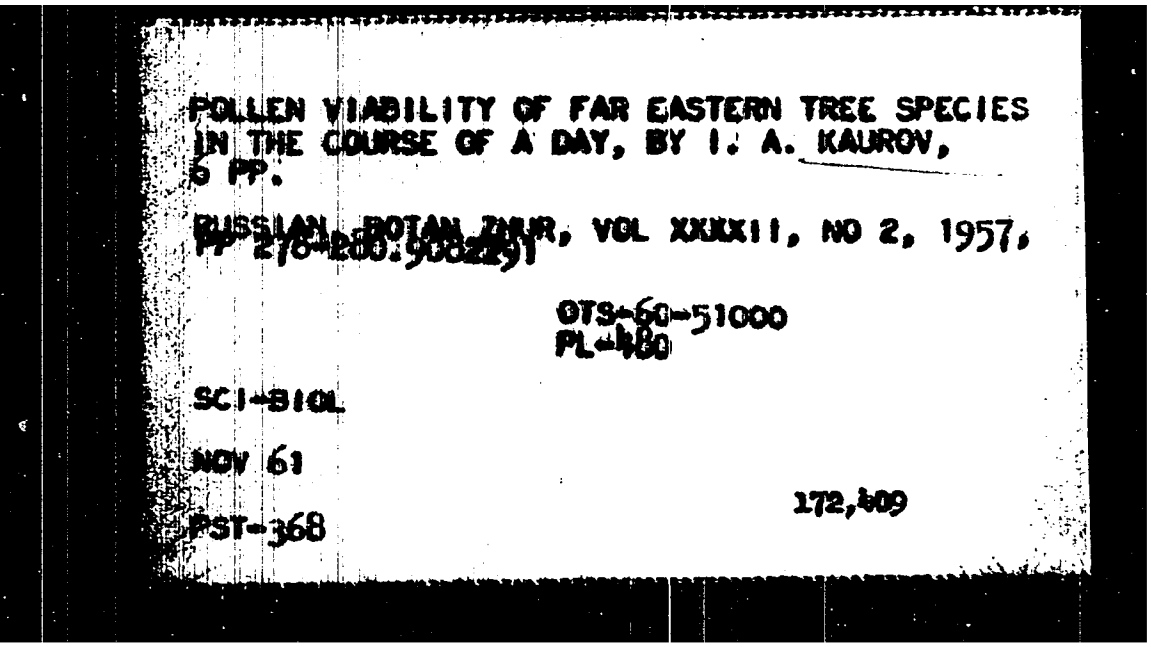

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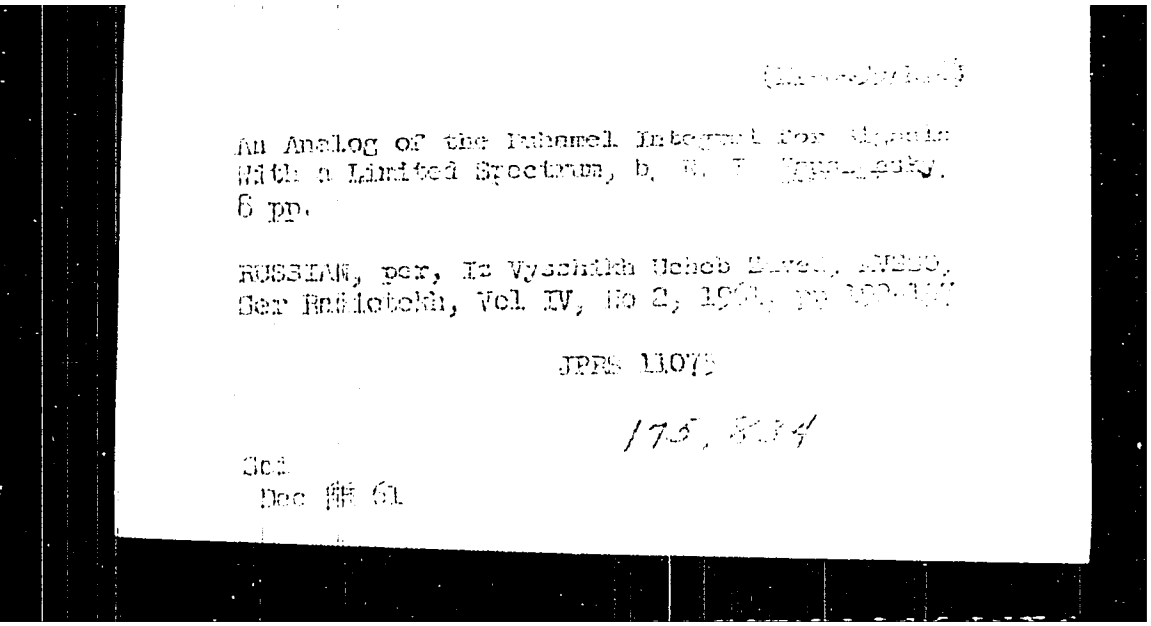

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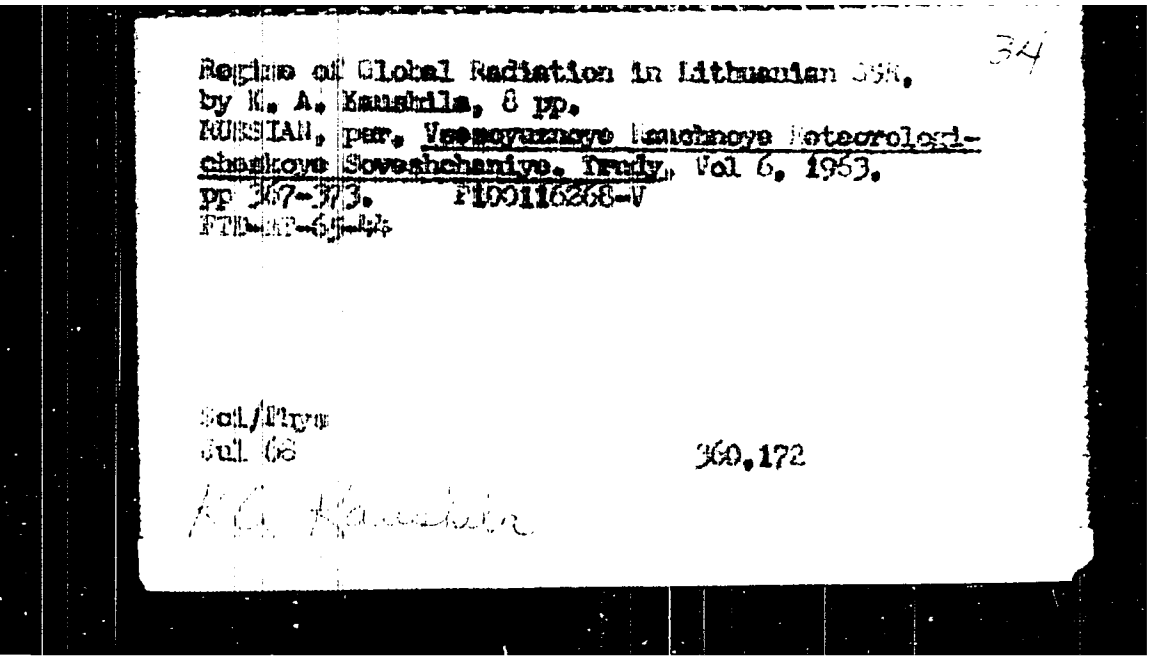

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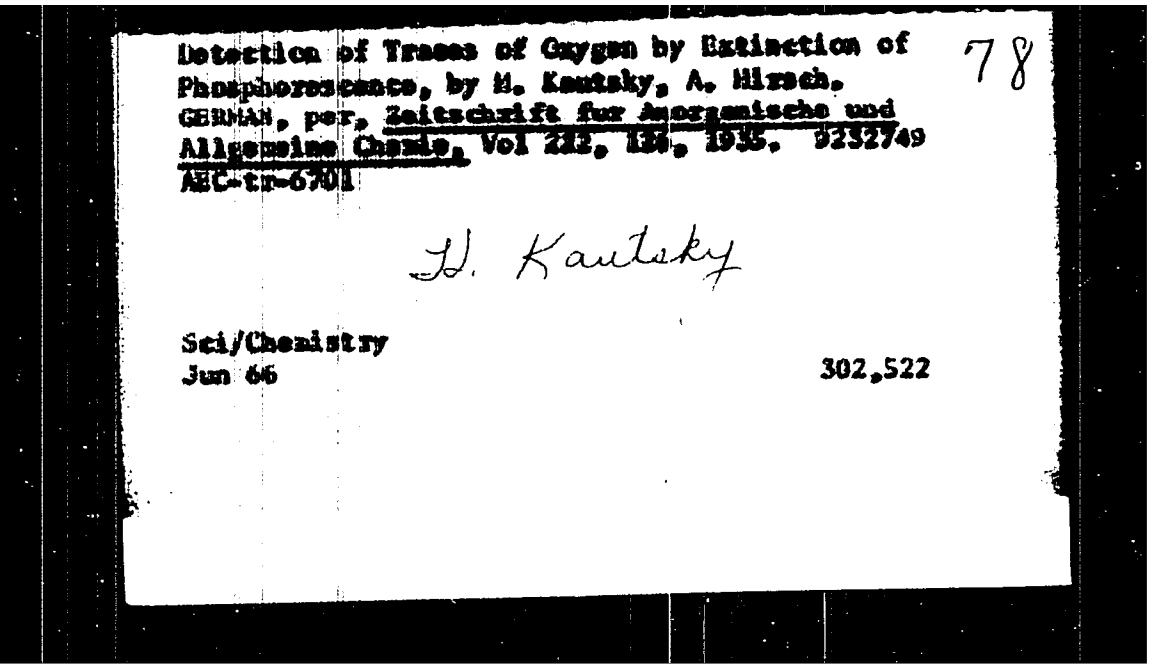

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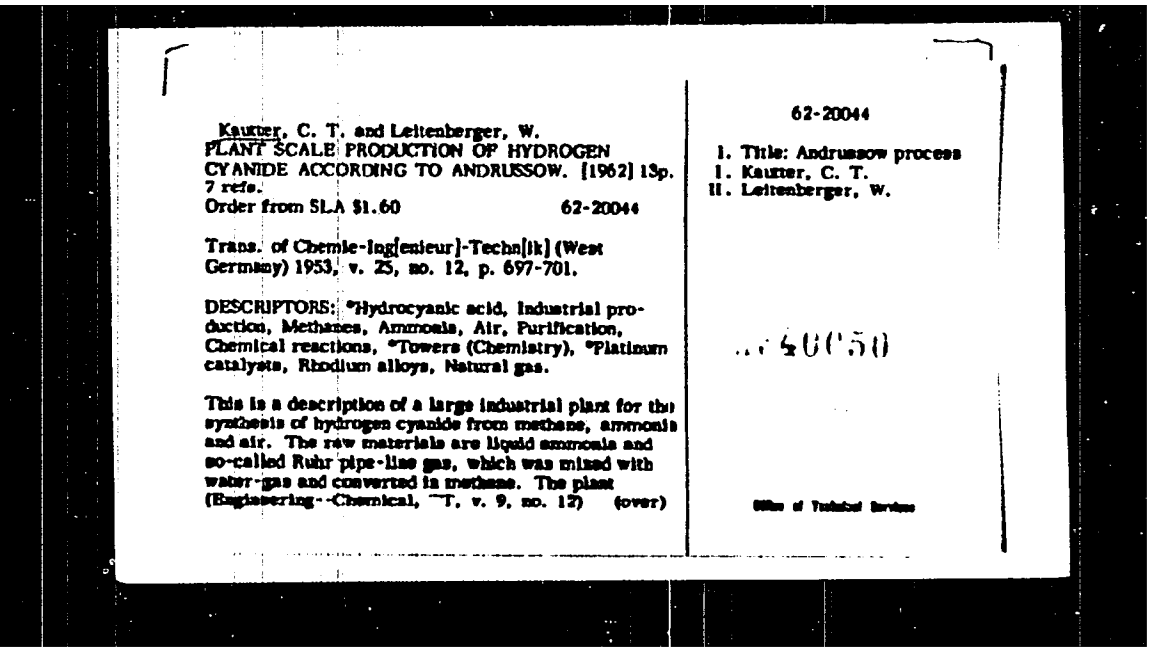

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Order from SLA $1.60 62-20044

Trans. of Chemie-Ing[enieur]-Techn[ik] (West Germany) 1953, v. 25, no. 12, p. 697-701.

DESCRIPTORS: *Hydrocyanic acid, Industrial production, Methanes, Ammonia, Air, Purification, Chemical reactions, *Towers (Chemistry), *Platinum catalysts, Rhodium alloys, Natural gas.

This is a description of a large industrial plant for the synthesis of hydrogen cyanide from methane, ammonia and air. The raw materials are liquid ammonia and so-called Ruhr pipe-line gas, which was mixed with water-gas and converted in methane. The plant (Engineering--Chemical, T. v. 9, no. 12) (over)

62-20044

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I. Kaurer, C. T.
II. Leitenberger, W.

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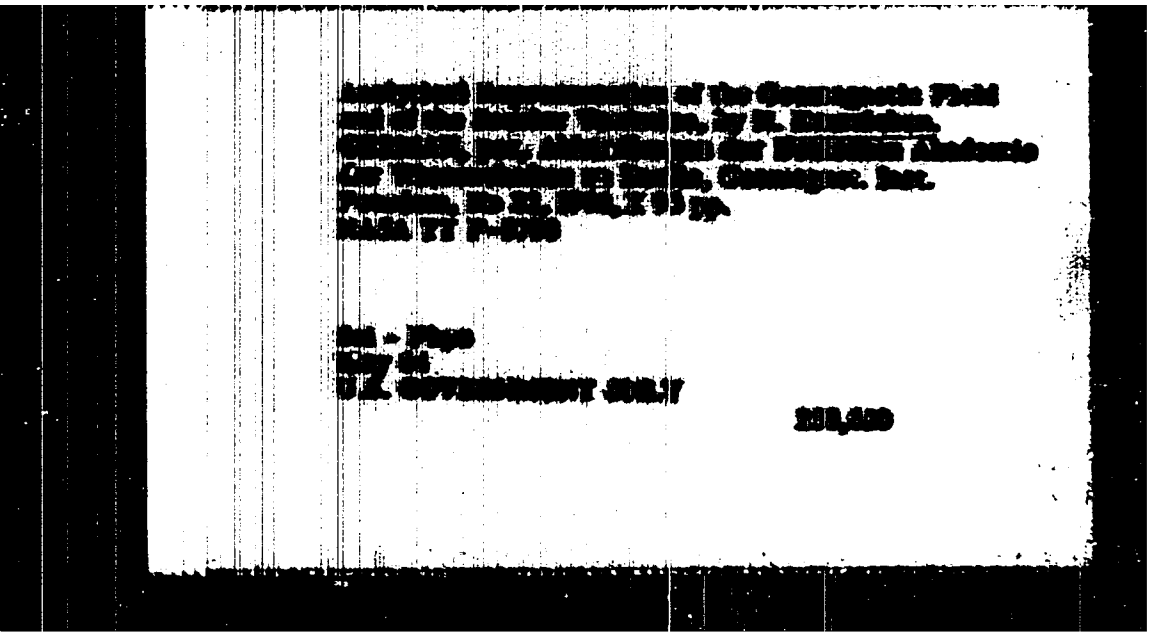

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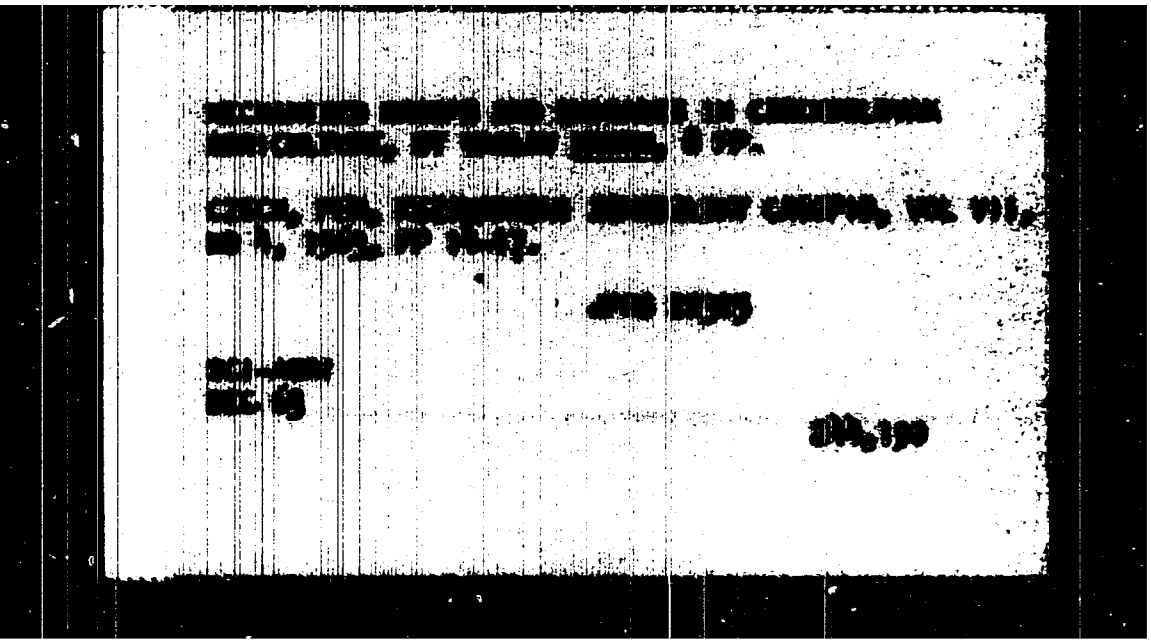

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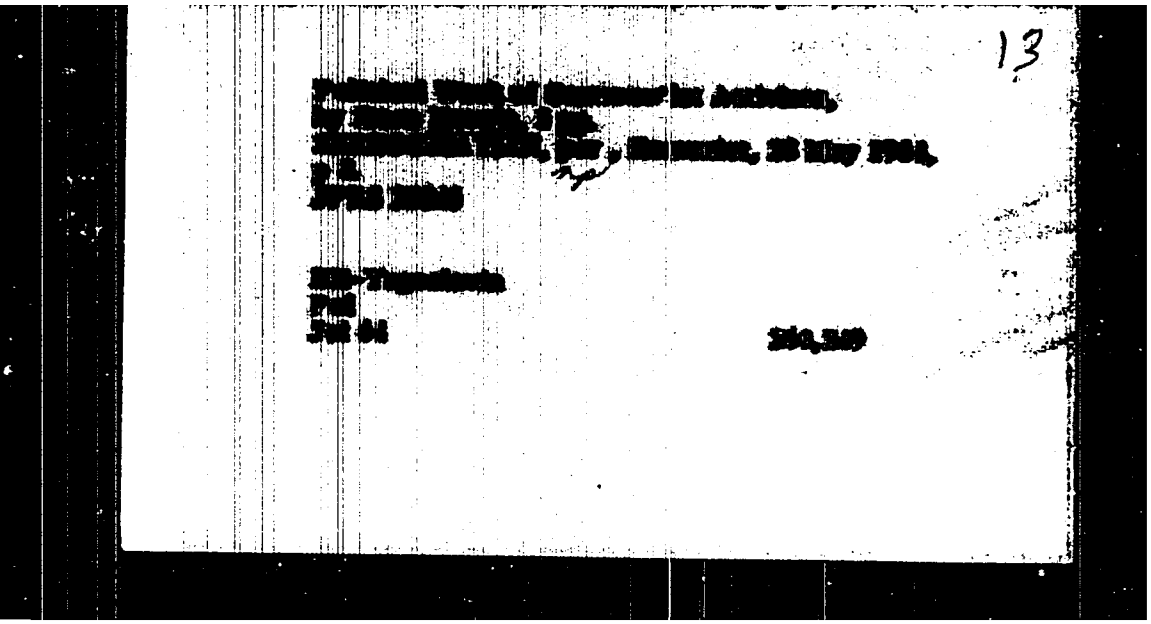

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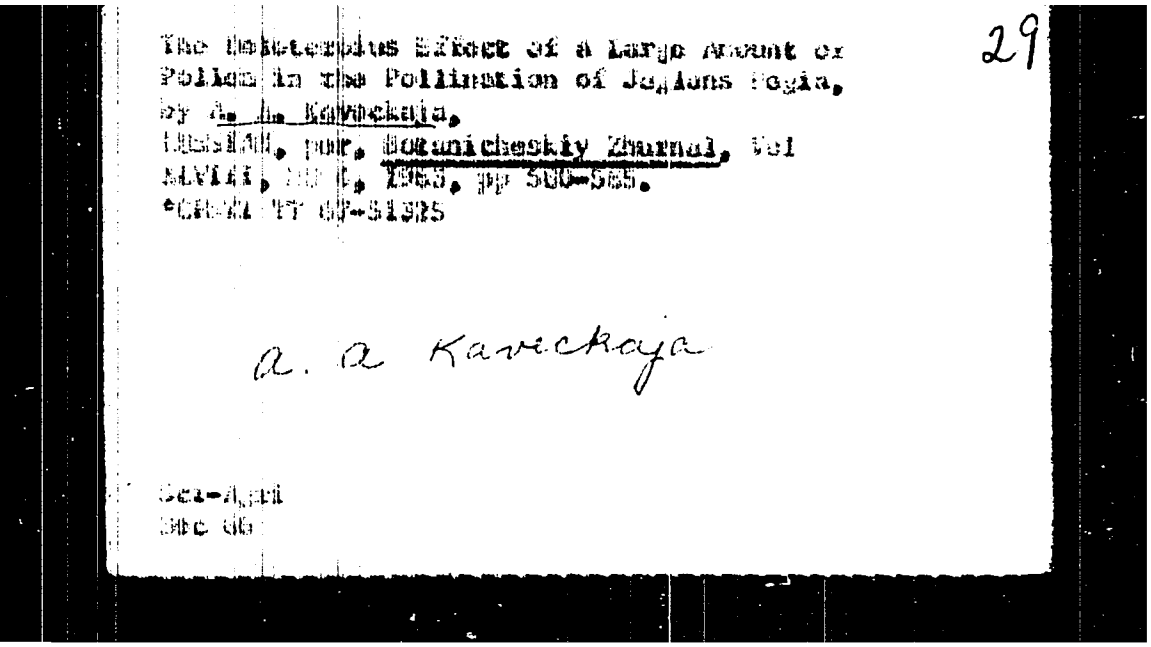

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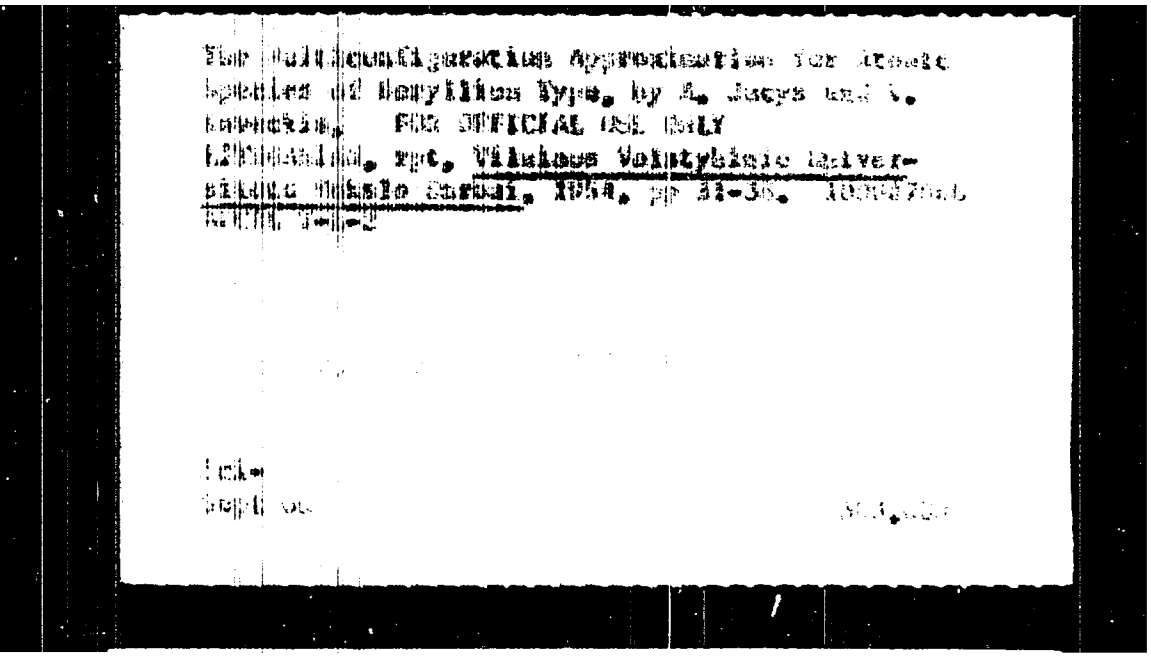

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DESCRIPTORS: *Viruses, *Cells (Biological), *Lipoproteins, Absorption (Biological), *Antigen-antibody reactions, Infections, Immunity

(Biological Sciences--Microbiology, TT, v. 11, no. 8)

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II. Title: Role...
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Hans George Voelker
2135 Spruce St.
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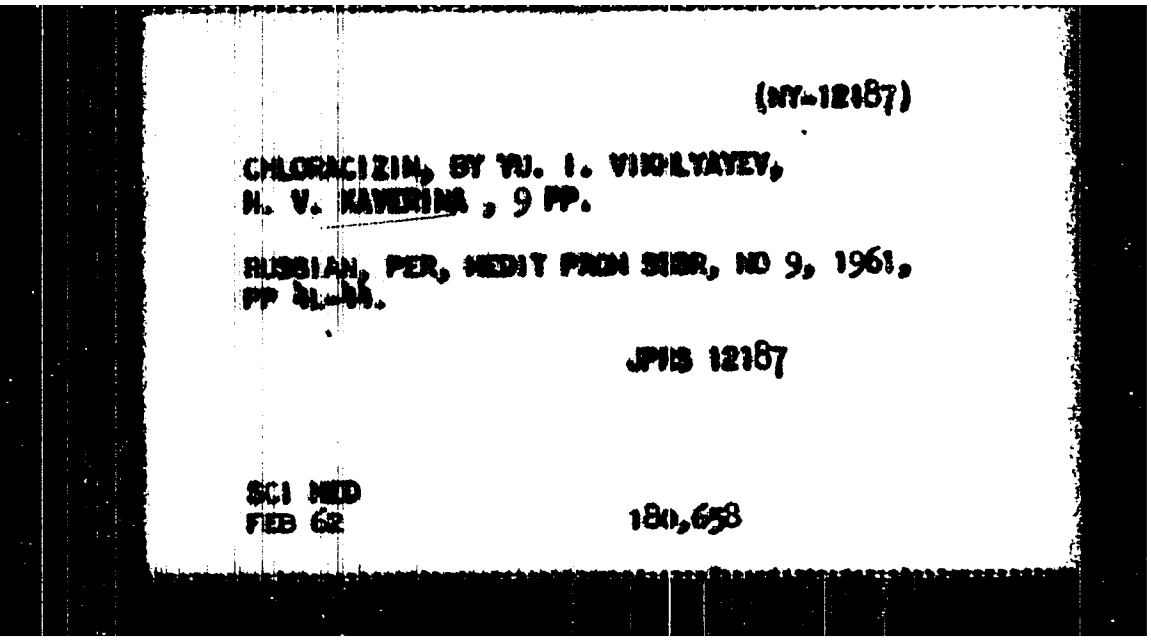

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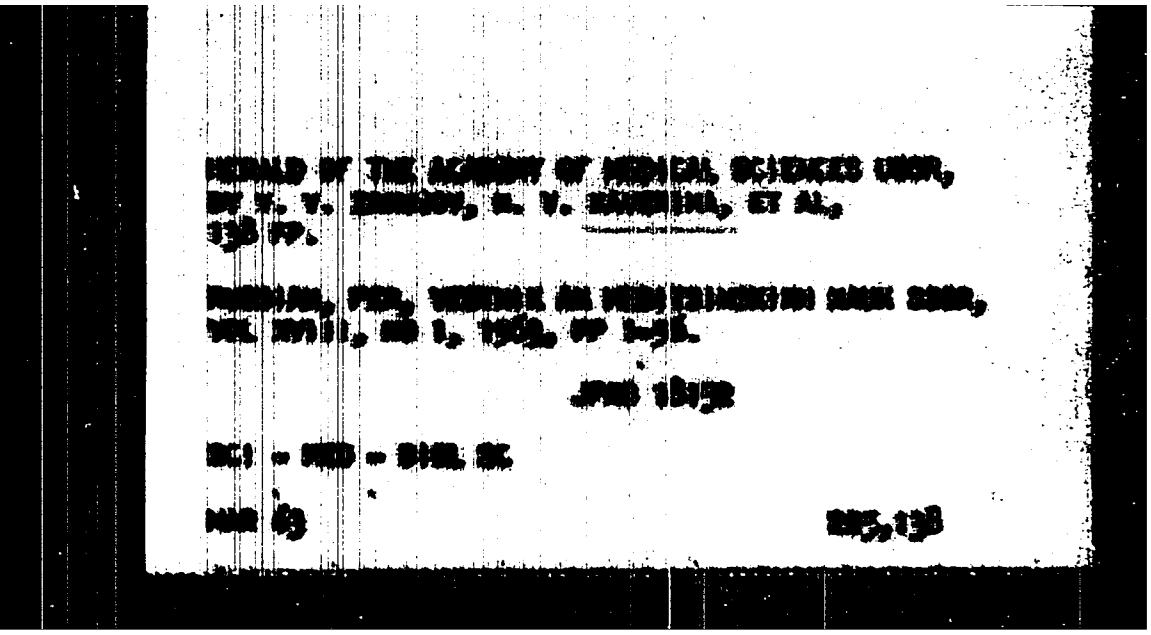

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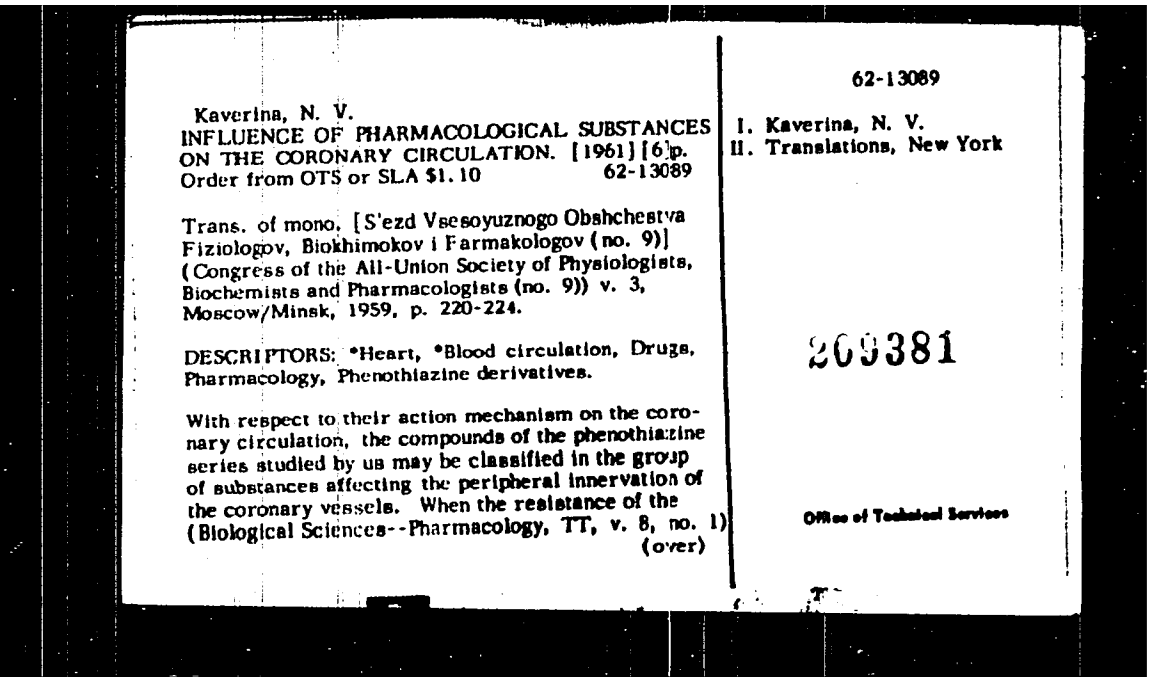

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DESCRIPTORS: *Heart, *Blood circulation, Drugs, Pharmacology, Phenothiazine derivatives.

With respect to their action mechanism on the coronary circulation, the compounds of the phenothiazine series studied by us may be classified in the group of substances affecting the peripheral innervation of the coronary vessels. When the resistance of the
(Biological Sciences--Pharmacology, TT, v. 8, no. 1)
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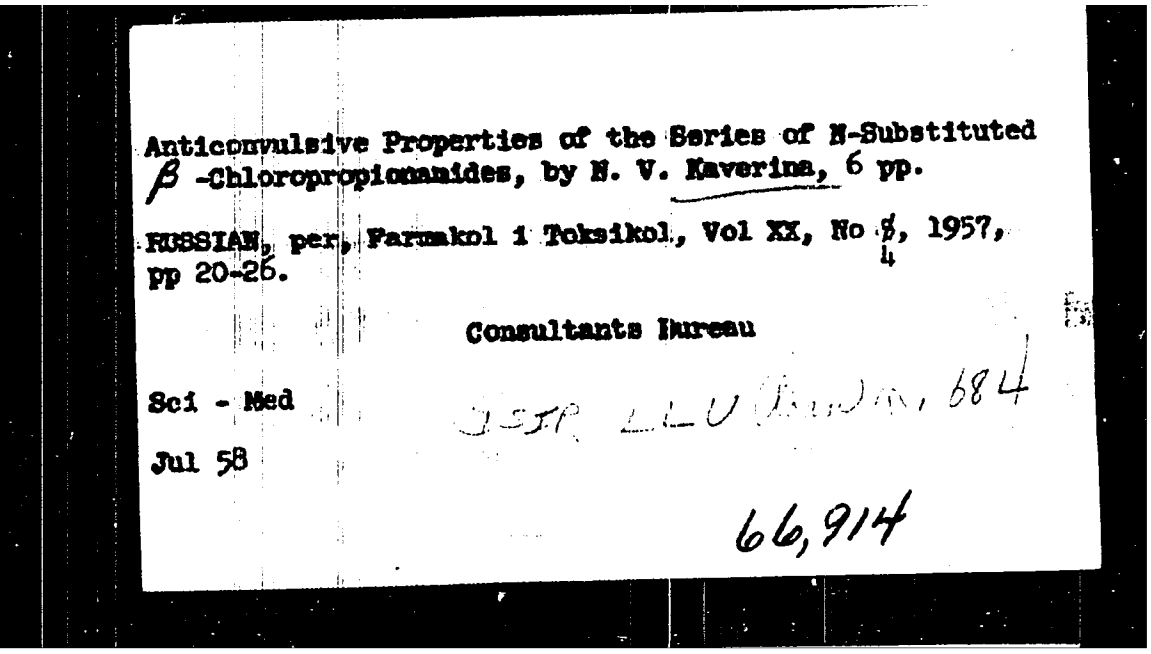

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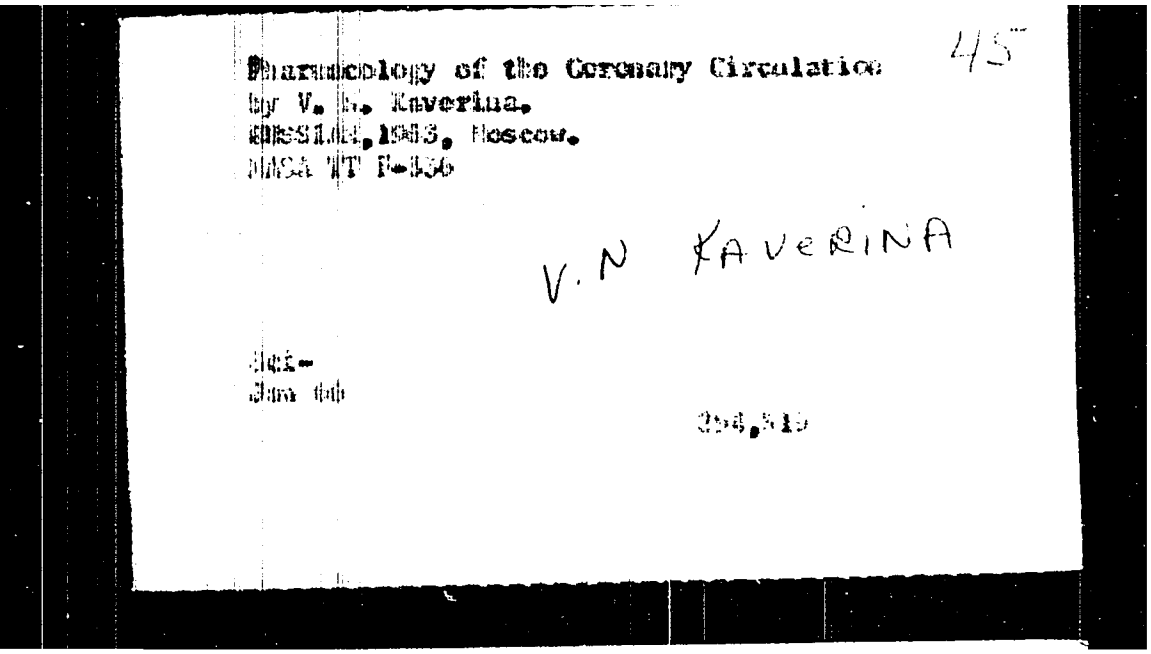

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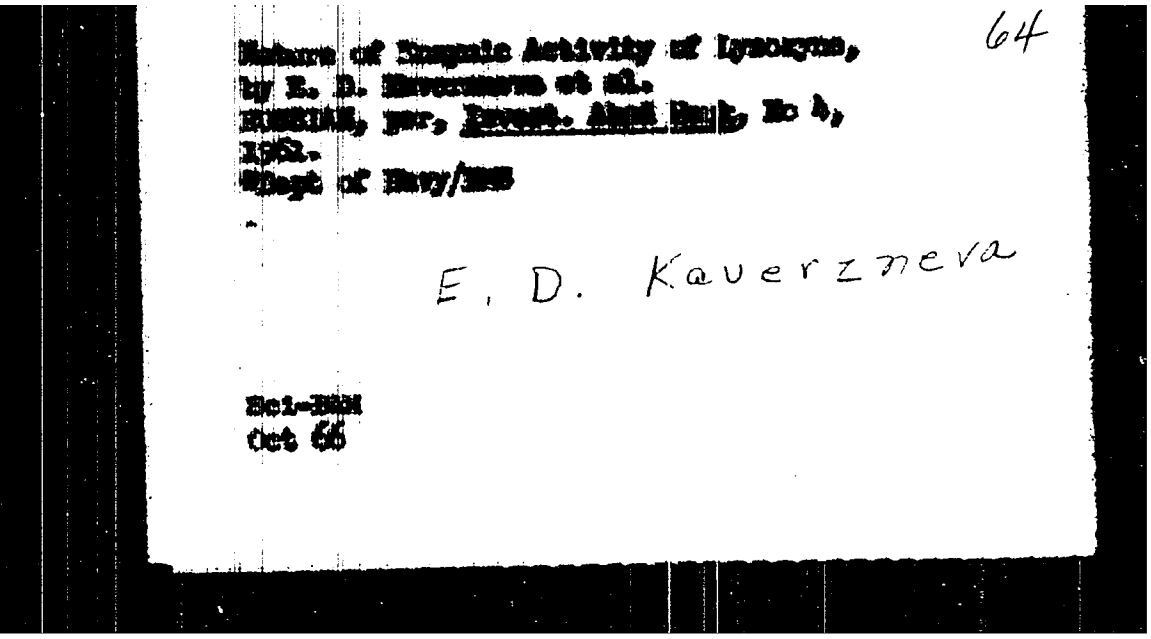

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Trans. of Bumazh[naya] Prom[yshlennost'] (USSR) 1953, v. 28, no. 7, p. 6-11.

DESCRIPTORS: Transformations, *Cellulose, Cellulose chemistry, *Hypochlorites, Oxidation, Chemical properties, Manufacturing methods, Wood pulp, Cotton cellulose, Bleaching.

The chemical transformations taking place on oxidation of cellulose with hypochlorite and the influence of pH on these transformations were determined. As a result of the oxidation of cellulose with sodium hypo- (Materials--Wood, TT, v. 7, no. 9) (over)

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I. Kaverzneva, E. D.
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